

Mbsm.pro, 1/5 HP ,170 w, SL23YE-5, DAEW00, HERMETIC COMPRESSOR ,Turkey Refrigeration & Heat , R12

Category: Solutions,Tester ok
written by Jamila | 28 September 2018



PictureS Mbsm Dot Pro : www.mbsm.pro

Mbsm.pro, 1/5 HP , 170 w, SL23YE-5, DAEWOO, HERMETIC COMPRESSOR , Turkey Refrigeration & Heat , R12



SL23YE-5
AC 220-240V 50Hz
LRA 7.74
THERMALLY PROTECTED
DPEWOO ELECTRONIC Co., Ltd.
MADE IN KOREA
9909021362



PictureS Mbsm Dot Pro : www.mbsm.pro

Product Details

Company Profile

Inquiry Records(4)

Our Company is since 1969. All Refrigerant parts Trade. All refrigerants products import export. Air Condition Compressor, Other parts, Freezer Room parts, insulation, valve, all refrigerant, in Turkey. . .

Basic Information

Business Type: Trading Company, Distributor/Wholesaler
Product/Service (We Sell): Refrigerant Parts, Air COnditioner, Copper, Heat Exhancer, Refrigerator, Condensing Unit, Condenser, Compressor
Number of Employees: 11 - 50 People

Trade & Market

Main Markets: Eastern Europe, Southeast Asia, Africa, Mid East, Eastern Asia, Western Europe

Factory Information

Factory Location: Keresteci Recep Sk. No.10



PictureS Mbsm Dot Pro : www.mbsm.pro

Product Details

Company Profile

Inquiry Records(4)

Item specifics

Place of Origin: Seoul South Korea

JX51LHS5: 1/6 - ST

Port: ISTANBUL

HSL21YE-5-C: 1/5 - OC

HGH25YE-5: 1/4 - ST

HGH23YE-5: 1/5 - ST

HSL25YE-5-C: 1/4 - OC

Certification: CE

DM99HHG5: 3/8 - ST

Type: Refrigeration Compressor

Application: Refrigeration Parts



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Ohter 134A

FREON R134A GASES.

220V - 50~60HZ

LBP and HBP Application

MODEL	CC/REV	(W)	(Kcal)
JX51LHS5	5,1	129	111
HSL21YE-5-C	6,7	176	151
HSL25YE-5-C	7,7	198	170
HGH23YE-5	7,0	659	567
HGH25YE-5	7,7	803	691
DM99HHG5	9,9	1093	940



PictureS Mbsm Dot Pro : www.mbsm.pro

Mbsm.pro , Compresseur frigorifique,

Embraco Aspera ,T2178GK , 1Hp ,PIÈCES FRIGO, 404A , 220-240 V 50 Hz

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PictureS Mbsm Dot Pro : www.mbsm.pro

Mbsm.pro , Compresseur frigorifique, Embraco Aspera ,T2178GK , 1Hp ,PIÈCES FRIGO, 404A , 220-240 V 50 Hz



Select text



GAS R-404A / R-404A GAS



- Compresor hermético / *Hermetic compressor*
 - Monofásico / *Single-phase*
 - Voltaje / *Voltage: 220V - 50 Hz*

- Serie J, equipados con
with case and valve

BAJA TEMPERATURA / LOW TEMPERATURE

Código Code	Modelos Models	HP HP	cm ³ cm ³	Temperatura de evaporación	
				-25°C	W
14341	NE2125GK	1/3	8.78	300	
20792	NE2134GK	3/8	12.12	420	
20793	T2155GK	1/2	14.50	520	
20796	T2168GK	5/8	17.40	680	
21086	T2178GK	1	20.40	830	
21082	NJ2192GK	3/4	26.20	1020	
20850	NJ2212GK	1 1/4	34.37	1330	

ALTA TEMPERATURA / HIGH TEMPERATURE

Código Code	Modelos Models	HP HP	cm ³ cm ³	Temperatura de evaporación	
				-10°C	-5°C
				W	W
21069	NB6144GK	1/5	4.52	300	380
21070	NB6152GK	1/5	5.02	350	440
36596	NB6165GK	1/4	6.05	430	530
21075	NE9213GK	1/2	12.12	860	1080
20762	T6217GK	5/8	14.50	960	
36557	T6220GK	3/4	17.40	1160	
21076	NJ9226GK	1	21.70	1580	



Mbsm_dot_pro_private_PDF_compresseur-embraco-aspera-t2478gkTélécharger



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Détails techniques

puissance 1 HP – cylindrée 20,40 cc

220/240V 50HZ

ASPERA

FRIULINOX

Friulinox Armoire réfrigérée AF12 -20, AF12 PA, AF12-14, AF12-14 VTR, AF12-14 VTRP, AF14, AF14 -22 SILVER VTR, AF6-1, AF6-7, AF6-7 VTR, AF7, AF7 -20 VTR, AF7 -22 SILVER VTR, AF7 ICE, AF7 VTR, AF7-14, AG60 GOLD, AG60 H20, AG60 SILVER, AG60 SILVERP, AG60P, AL-EN SUPER, AL-EN1, AL-EN1 SUPER, AL-EN1P, AL-EN2, AL-EN2 SUPER, AL-ENP, AP12-14, AP14, AP6, AP6-12, AP6-7, AP7, AP7-14, AR12-14, AR12-14 VTR, AR14, AR6-12, AR6-12 VTR, AR6-7, AR6-7 VTR, AR7, AR7-14, AR7-14 VTR, AR-EN GOLD, AR-EN SILVER, AR-EN1, AR-EN1 GOLD, AR-EN1 VTR, AR-EN2, AR-ENP, ARF142, ARF212 VTR, ARP142, ARP-EN1, ARP-EN2, ARRF21 VTR, EN GOLD, EN P, EN SILVER, EN1,

EN1 GOLD, EN1 H2O, EN1 H2O SILVER, EN1 SILVER, EN1 VTR, EN2, EN2 H2O

FriulinoxCellulede refroidissement ARP122

FriulinoxVitrineréfrigérée AFP122, AFP142, ARF122

ZANUSSI

ZanussiArmoireréfrigérée ALF110 (110071), ALNF220 (110073), ALF110 (110074), ALF120 (110075), ALNF220 (110079), ADN111 (110757), AKP110 (111000), AKS110 (111001), AKP120 (111002), AKN110 (111009), AKN120 (111010), AKP110UK (111121), AKN110UK (111123), AKNF220 (111127), AKF110UK (111129), AKF110 (111137), AKF120 (111138), ASF110 (112030), ASF110 (112032), AZP2203 (113228), AZP220360 (113229), ALN2203 (113231), AZP13430 (113234), AZF2203 (113236), AZF13430 (113237), MRF601/86 (726059), ETZ601 (726165), ETZ602 (726166), ESQC41F (726171), ESQC41FR (726172), ESQF41F (726173), ETE601 (726178), ETE602 (726179), ETE601L (726184), ETZ601L (726185), RS13RX2F (726321), RS13FX2F (726323), RS13DX2F (726335), RS13PX2F (726459), RS13PX2F6 (726461), RS13P42F (726462), RS13FX42F (726464), RS13DFX2F (726465), RS13R32F (726467), SB1300X2F (726468), RS13PW2F (726475), RS13FW2F (726476), MRF601/86 (726500), RS13FX2F6 (726688), EKZ601 (726890), EKZ602 (726891), EKE601 (726939), EKE602 (726940), EKE601L (726949), EKZ601L (726950), RS13RX2FG (726967), RS13FX2FG (726968), RS13P42F (727128), RS13FX42F (727129), RS13RX4H (727157), RS13FX4H (727158), KLP1300R (728059), KLP1300F (728060), RS13PX2FD (728063), E06C0M1V (728077), E06C1M1V (728078), E06C0D1V (728081), C06FD1G (728173), FGD36 (728271), RH06RD1G (728408), C06FD1G (728415), RS05RD1G (728433), E05N0D1C (728457), E05C0D1C (728458), E06N0D1C (728465), E06N0D2C (728466), E06N0D1V (728467), E06C0D1C (728468), E06C0D2C (728469), E06C0D1V (728470), E06N0D1C (728522), E06C0D1C (728523), KLN1300R (728605), KLP1300R (728606), KEP1300R (728607), KLP1300R (728608), KLP1300F (728609), KEP1300F (728610), KLP1300F (728611), EMVN500 (730005), DVP500V11C (730677), DVP501V11C (730678), DVP600V11C (730683), DVP601V11C (730684), DVP602V11C (730685), DVP600V12C (730686), DVP601V12C (730687), DVP602V12C (730688), DVN600V11C (730701), DVN601V11C (730702), DVN602V11C (730703), DVN600V12C (730704), DVN601V12C (730705), DVN602V12C (730706), DVN500V11C (730721), DVN501V11C (730722), MVP600V11C (730725), MVP601V11C (730726), MVP602V11C (730727), MVP600V12C (730728), MVP601V12C (730729), MVN600V11C (730741), MVN601V11C (730742), MVN600V12C (730743), MVN601V12C (730744), DVP500V11C (730768), MVP501V11C (730769), MVP502V11C (730770), MVN500V11C (730780), MVN501V11C (730781), MLC601V11C (730938), MLC602V11C (730939), DVC500V11C (731242), DVC501V11C (731243), MVC502V11C (731244), DVC600 (731250), DVC601 (731251), MVC602 (731252), DVC600 (731255), DVC601 (731256), MVC600V11C (731282), MVC601V11C (731283), MVC600V12C (731284), MVC601V12C (731285), MVC500V11C (731294), MVC501V11C (731295), DVC602 (731302), DVC602 (731303), DVNN13022C (732073), DVNN13122C (732074), MVNN13022C (732079), MVNN13122C (732080), DVNC13022C (732095), EDVC13122C (732096), MVNC13022C (732103), MVNC13122C (732110), MLC600V11C (732251), MLC601V11C (732255), MLC602V11C (732257), DVP6VP12CC (734079), PDVN901V11C (737216), PDVN901V12C (737217), PDVN907V11C (737218), PDVN907V12C (737219), PDVC901V11C (737220), PDVN907V12C (737221), PDVC907V11C (737222), PDVC907V11C (737223), ILF120 (770508), RVPE061 (771100), RSPE061 (771101), RVPE062 (771102), RVNE061 (771108), RVNE062 (771109), KVPE662 (771115), RPPE061 (771155), ILF110 (771537), ZLNF220 (771539), RD13PX2F (790018), RD13FX2F (790019)

ZanussiCellulede refroidissement ESQC41F (691044), ESQC41FR (691045), ESQF41F (691046), ESQF41FR (691047), ESQF41FR (726144)

ZanussiCongélateurcoffre MRF4808660 (726042), MRF401/86 (726058), MRF240/86 (726060), MRF480/86 (726061)

ZanussiTableréfrigérée STRP1101 (113084), STRP1102 (113088), STRP1601 (113092), TRN224C (113102), TRN224D (113103), TRN224E (113104), STRP1602 (113105), STRP1603 (113106), STRP2201 (113107), STRP2202 (113108), STRP2203 (113109), STRP1101S (113128), STRP1601S (113129), STRP2201S (113130), STRP1602R (113131), TRN132A (113150), TRN132B (113151), TRN132C (113152), TRNA132A (113153), TRNA132B (113154), TRNA132C (113155), TRRN132A (113156), TRRN132B (113157), TRRN132C (113158), TRN183A (113159), TRN183B (113160), TRN183C (113161), TRN183D (113162), TRNA183A (113163), TRNA183B (113164), TRNA183C (113165), TRNA183D (113166), TRRN183A (113167), TRRN183B (113168), TRRN183C (113169), TRRN183D (113170), TRN224A (113171), TRN224B (113172), TRNA224A (113173), TRNA224B (113174), TRRN224A (113175), TRRN224B (113176), TRF132A (113177), TRFA132A (113178), TRRF132A (113179), TRF183A (113180), TRFA183A (113181), TRRF183A (113182), TRN132AE (113183), TRN183AE (113184), TRN224AE (113185), TRF132AE (113186), TRF183AE (113187), STRP1603R (113192), STRP2201R (113193), STRP2202R (113194), STRP2203R (113195), STRP1101R (113196), STRP1102R (113197), STRP1601R (113198), TCGS/1V7T (121856), TCGS/2V7T (121857), TCGS/1VC27 (121858), TCGS/2V2C7 (121859), TCGRS/1V7T (121866), TCGRS/2V7T (121867), TCGRS/1VC2 (121868), TCGRS/2V2 (121869), TCGS2VC27T (121905), RCSN2M2 (726139), RCSN2M12 (726140), RCSN3M3 (726141), RCSN3M22 (726145), RCSN3M14 (726146), RCSN4M4 (726147), RCSN4M32 (726148), RCSN4M24 (726170), RCSN2M2U (726182), RCSN3M3U (726188), RCSN4M4U (726197), RCDR4M24 (726199), RCDR4M16 (726200), RCDR4M08 (726201), RCSN2M2R (726202), RCSN2M12R (726203), RCSN3M3R (726210), RCSN3M22R (726211), RCSN3M14R (726212), RCSN4M4R (726213), RCSN4M32R (726220), RCSN4M24R (726221), RCDR2M20 (726408), RCDR2M12 (726409), RCDR2M20U (726410), RCDR2M12U (726411), RCDR2M04R (726412), RCDR3M22 (726413), RCDR3M0U (726414), RCDR3M22U (726415), RCDE4M40 (726416), RCDR4M32 (726417), RCDR4M40U (726418), RCDR4M32U (726419), RCDFM20UX (726421), RCDF3M30U (726422), RCER2M2 (726423), RCER3M3 (726424), RCER4M4 (726425), RCEF2M2X (726426), RCEF3M3 (726427), RCDR2M20 (726550), RCDR2M12 (726551), RCDR2M04 (726552), RCDR2M20U (726553), RCDR2M12U (726554), RCDR2M04U (726555), RCDR2M20R (726556), RCDR2M12R (726557), RCDR2M04R (726558), RCDR3M30 (726559), RCDR3M22 (726560), RCDR3M14 (726561), RCDR3M06 (726562), RCDR3M0U (726563), RCDR3M22U (726564), RCDR3M14U (726565), RCDR3M06U (726566), RCDR3M30R (726567), RCDR3M22R (726568), RCDR3M14R (726569), RCDR3M06R (726570), RCDR4M40 (726571), RCDR4M32 (726572), RCDR4M40U (726573), RCDR4M32U (726574), RCDR4M40R (726575), RCDR4M32R (726576), RCDF2M20 (726577), RCDFM20U (726578), RCDF2M20R (726579), RCDF3M30 (726580), RCDF3M30U (726581), RCDF3M30R (726582), RCSER2M2 (726583), RCSER3M3 (726584), RCSER4M4 (726585), RCEF2M2 (726586), RCEF3M3 (726587), RCSN2M2T (726668), RCSN3M3T (726669), RCSN4M4T (726670), RCSER2M2U (726682), RCSER3M3U (726683), RCER4M4U (726684), RCEF2M2U (726685), RCEF3M3U (726686), RCSF2M24 (727009), RCSF3M34 (727010), HB2PNTR (727108), HB3PNTR (727109), HB4PNTR (727110), HB2P (728086), HB1P2C12 (728139), HB1P3C (728157), HB4C (728158), HB3P (728207), HB2P2C (728235), EDON590124 (728238), EDON590116 (728239), EDON590108 (728240), HB1P4C (728241), HB6C (728242), HB4P (728243), HB3P2C (728244), HB2P4C (728245), HB8C (728246), HB2PR (728247), HB1P2CR (728248), HB1P3CR (728254), HB4CR (728259), HB3PR (728264), HB2P2CR (728294), HB1P4CR (728295), HB6CR (728296), HB4PR (728297), HB3P2CR (728298), HB2P4CR (728299), HB8CR (728300), HB1P2C (728302), RCHBF1P2C (728304), RCHBF2P2C (728305), S02P200I (728352), S02P120I (728353), S04P300I (728354),

S04P220I (728361), S04P140I (728362), S05P400I (728363), S05P320I (728364),
E29N200I (728368), E29N120I (728369), E29N040I (728370), E29N200IA (728371),
E29N120IA (728372), E29N040IA (728373), E29N200R (728374), E29N120R (728375),
E29N040R (728376), E44N300I (728377), E44N220I (728378), E44N140I (728379),
E44N060I (728380), E44N300IA (728381), E44N220IA (728382), E44N140IA (728383),
E44N060IA (728384), E44N300R (728385), E44N220R (728386), E44N140R (728387),
E44N060R (728388), E59N400I (728389), E59N320I (728390), E59N400IA (728391),
E59N320IA (728392), E59N400R (728393), E59N310R (728394), E29C200I (728395),
E29C200IA (728396), E29C200R (728397), E44C300I (728398), E44C300IA (728399),
E44C300R (728400), S05P240I (728401), ED0N2912SE (728492), ED0N4413SE (728493),
ED0N5914SE (728494), EDOC2912SE (728495), EDOC4413SE (728496), HB2PU (728509),
HB3PU (728510), HB4PU (728511), RCSF2M2 (728512), RCSF3M3 (728517), RCSF2M12
(728518), RCSF3M22 (728519), S04P220R (728536), S04P140R (728537), S05P400R
(728538), S05P320R (728539), S05P240R (728540), HB1P2CRN (728552), HB1P3CRN
(728554), HB4CRN (728556), HB2P2CRN (728558), HB1P4CRN (728560), HB6CRN
(728562), HB3P2CRN (728564), HB2P4CRN (728566), HB8CRN (728568), HBF2PN
(728569), HBF1P2CN (728570), HBF3PN (728571), RCHBF2P2CN (728573), S02P200IA
(728585), S04P300IA (728586), S05P400IA (728587), S02P200R (728588), S02P120R
(728589), S04P300R (728590), RCHBF2P (728635), RCHBF3P (728636)

...et d'autres dispositifs

– ALPENINOX

T2178GK – ASPERA

01AS0970 – ATEL – ELECTROLUX PROFESSIONAL

T2178GK – EMBRACO – FRIULINOX – INDESIT – UNIVERBAR – WHIRLPOOL – ZANUSSI

...numéros de fabricant supplémentaires possibles

**Mbsm.pro, COMPRESOR DANFOSS ,FR7.5B
,1/5 Hp , R-12 ,freezer ,capillary
260 cm , 0.31**

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PictureS Mbsm Dot Pro : www.mbsm.pro

Mbsm.pro, COMPRESOR DANFOSS ,FR7.5B ,1/5 Hp , R-12 ,freezer ,capillary 260 cm ,
0.31

Mbsm.pro , COMPRESSEUR , SC18CLX.2 ,DANFOSS SECOP, R404A/R507, 5/8HP ,1PH ,Deep Freeze Comptoire, Alimentation 220-240 V 50 Hz

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PictureS Mbsm Dot Pro : www.mbsm.pro

Mbsm.pro , COMPRESSEUR , SC18CLX.2 ,DANFOSS SECOP, R404A/R507, 5/8HP ,1PH ,Deep Freeze Comptoire, Alimentation 220-240 V 50 Hz

Mbsm.pro , Qb91c19gax5 , 1/4 hp, qb110c21rpx5, 1/3 hp, Panasonic ,Compressor cooling ,1Ph ,220V

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PictureS Mbsm Dot Pro : www.mbsm.pro

Mbsm.pro , Qb91c19gax5 ,Panasonic ,Compressor cooling , 1/3HP ,236W ,1Ph ,220V

Mbsm.pro, conséquence , de mal fixer ,un chauffe bain électrique 100L

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PictureS Mbsm Dot Pro : www.mbsm.pro

1. Il peut arriver que les fixations du nouveau chauffe-eau correspondent à celles de l'ancien, mais c'est assez rare.
Le plus souvent, vous devrez prendre les mesures des points d'accrochage du ballon, en fonction de la hauteur désirée. Un gabarit de perçage, souvent fourni par le fabricant, facilite le travail.

Mbsm.pro, Réfrigérateur, remplacement d'un moteur, R600a ,par un ,moteur R134a

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Bonsoir, MBSM.PRO|

le remplacement d'un compresseur R600A par un compresseur R134A est possible a condition:

- de rincer le circuit frigorifique a l'azote ou R22 et pas avec l'air comprimé car il contient de l'humidité .
- remplacer bien évidemment le deshydrateur (filtre)
- de charger correctement (ni plus, ni moins).

il est conseillé et préférable de remplacer le compresseur par un équivalent (faute de trouver le même), fonctionnant au même gaz!

il faudrait mettre le double de r134a par rapport au r600a ,85/90 grammes, contrôler la pression (0.2 bars de r134a en fonctionnement stabilisé), mais ce n'est pas certain que cela fonctionne bien car le capillaire (longueur et diamètre intérieur) est différent suivant les fluides utilisés car la perte de charge n'est pas la même.

Il faut changer le capillaire

La Température avec le capillaire de r600a ne dépassera 16 degrés Celsius

PictureS Mbsm Dot Pro : www.mbsm.pro

Bonsoir, MBSM.PRO

le remplacement d'un compresseur R600A par un compresseur R134A est possible a condition:

mbsm.pro , CUBIGEL Compressor GX21TB, 220-240 VOLTS, 5/8 HP , R134a

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COMPRESSOR

Displacement (cm ³)	20.72
Diameter (mm)	34.93
Stroke (mm)	21.62
Net Weight (Kg)	17
Oil type	ISO VG 46 ESTER
Oil charge (cm ³)	500

MOTOR

Approximate Power (CV)	5/8
Voltage/Frequency (V/Hz)	220V 50Hz
Voltage range (V)	187-264
Code	82,197
Type	CSIR
Phase number	1 PH
Locked rotor current (A)	26.0
Main W. resist. at 25°C (Ω)	2.45
Start W. resist. at 25°C (Ω)	25.9

APPLICATION

Application	High/Mid. back pressure
Refrigerant	R134a
Evaporating (°C)	-25 to 10
Expansion	Capillar/Valve
Comp. cooling	Fan cooled
Max. ambient temp. (°C)	43

NOMINAL PERFORMANCE

	CYCLE C	CYCLE D
Cooling capacity (W)	1550	1855
Input power (W)	818	850
EER (kcal/Wh)	1.62	1.87
COP (W/W)	1.89	2.18
Current (A)	5.16	5.29

TEST CONDITIONS

	CYCLE C	CYCLE D
Evaporating temp. (°C)	5.0	7.2
Condensing temp. (°C)	55.0	55.0
Liq.t. entering expan. (°C)	55.0	46.0
Ambient t. and return (°C)	32.0	35.0
Tens/Freq (V/Hz)	220V 50Hz	220V 50Hz

ELECTRICAL COMPONENTS

Relay	9660 A 180	MTRP 16
Pick-Up (A)	16.70	16.70
Drop-Out (A)	14.00	14.00
Protector	MRA38128	T0535/G.
Current (A)	17.0	17.0
Time check (seg)	7.5-14	7.5-14
Disc temp. (Open/Close) (°C)	105.0 / 52.0	105.0 / 52.0

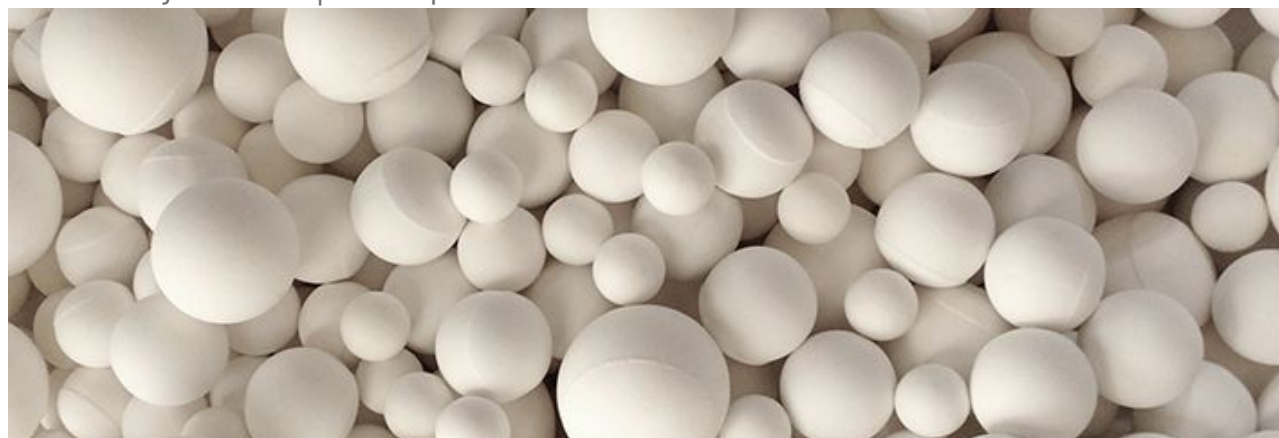
PictureS Mbsm Dot Pro : www.mbsm.pro

mbsm.pro , CUBIGEL Compressor GX21TB, 220-240 VOLTS, 5/8 HP , R134a

Mbsm.pro , BILLES EN ALUMINE D'HAUTE DENSITÉ HITO 92HD ,Filtre déshydrateur

Category: Solutions,Tester ok

written by Jamila | 28 September 2018



PictureS Mbsm Dot Pro : www.mbsm.pro

Les billes d'alumine fabriquées par Hito Technical Industries, 92HD, sont des billes avec un contenu minimum d'alumine du 92% ; ainsi, elles deviennent les billes avec la densité la plus haute du marché. Les billes HITO 92HD se caractérisent pour leur haute résistance à l'usure dû à la stricte sélection des

dopants de sintérisé de l'alumine, lesquels nous permettent réguler parfaitement la température de cuisson et, par la suite, réguler la structure cristalline que s'en forme. Cette faible tasse d'usure,

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